

To: Dave Larsen[dlarsen@reiengineering.com]; Christopher A Saari[Christopher.Saari@Wisconsin.gov]; KHanson@ldftribe.com[KHanson@ldftribe.com]
Cc: Kamke, Sherry[Kamke.Sherry@epa.gov]; Scott Blado[SBlado@reiengineering.com]
From: Egan, Robert
Sent: Tue 7/5/2016 8:24:06 PM
Subject: RE: Survey of MiHPT locations/elevations

Thanks, Dave. That's just what I need.

Bob Egan

Corrective Action Manager

Underground Storage Tanks Section

RCRA Branch

EPA Region 5

(312) 886-6212

(312) 692-2911 (fax)

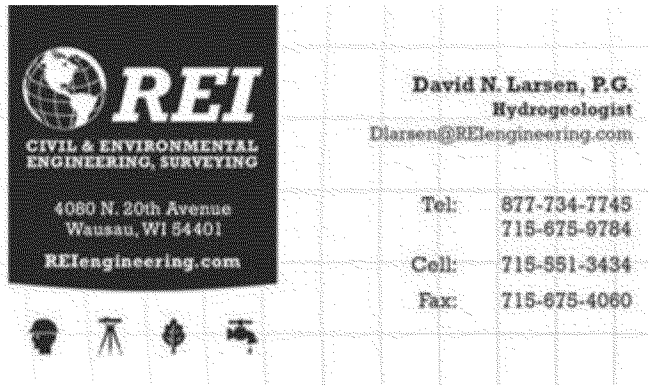
From: Dave Larsen [mailto:dlarsen@reiengineering.com]
Sent: Tuesday, July 05, 2016 3:22 PM
To: Egan, Robert <egan.robert@epa.gov>; Christopher A Saari <Christopher.Saari@Wisconsin.gov>; KHanson@ldftribe.com
Cc: Kamke, Sherry <Kamke.Sherry@epa.gov>; Scott Blado <SBlado@reiengineering.com>
Subject: RE: Survey of MiHPT locations/elevations




I am working on getting the workplan out later today. Instrument output is to the 0.001 ft. in x, y & z planes. If you wish, I can get info on the manufacturer and model. FYI - We have a full service survey department here at REI and this is one of their toys.

Thank you,

David N. Larsen P.G

Hydrogeologist / Professional Geologist



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From: Egan, Robert [<mailto:egan.robert@epa.gov>]
Sent: Tuesday, July 05, 2016 3:11 PM
To: Dave Larsen <dlarsen@reiengineering.com>; Christopher A Saari <Christopher.Saari@Wisconsin.gov>; KHanson@ldftribe.com
Cc: Kamke, Sherry <Kamke.Sherry@epa.gov>; Scott Blado <SBlado@reiengineering.com>
Subject: RE: Survey of MiHPT locations/elevations

Thanks, Dave.

Do you know what the geolocate precision/accuracy will be, and do you have a work plan to share for the work scheduled for next week?

Bob Egan

Corrective Action Manager

Underground Storage Tanks Section

RCRA Branch

EPA Region 5

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From: Dave Larsen [<mailto:dlarsen@reiengineering.com>]

Sent: Tuesday, July 05, 2016 2:54 PM

To: Egan, Robert <egan.robert@epa.gov>; Christopher A Saari
<Christopher.Saari@Wisconsin.gov>; KHanson@ldftribe.com

Cc: Kamke, Sherry <Kamke.Sherry@epa.gov>; Scott Blado <SBlado@reiengineering.com>

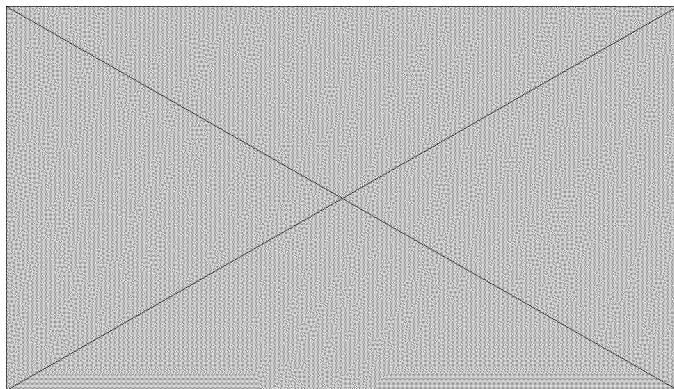
Subject: RE: Survey of MiHPT locations/elevations




Bob, it is REI's intent to geolocate the boring locations when we are on-site the following week collecting groundwater samples.

Thank you,

David N. Larsen P.G

Hydrogeologist / Professional Geologist



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From: Egan, Robert [<mailto:egan.robert@epa.gov>]
Sent: Tuesday, July 05, 2016 1:39 PM
To: Christopher A Saari <Christopher.Saari@Wisconsin.gov>; Dave Larsen <dlarsen@reiengineering.com>; KHanson@ldftribe.com
Cc: Kamke, Sherry <Kamke.Sherry@epa.gov>
Subject: Survey of MiHPT locations/elevations

Dave,

Do you know whether you will be surveying locations and elevations for the MiHPT locations? My EPA lab contact strongly recommends accurate elevation data (within a few inches) for the drilling locations so we can correlate thin geologic or contaminant layers laterally.

If you do not plan to get the elevations, I should be able to add it to my task order. I already have surveying of the new wells in it.

Bob

Bob Egan

Corrective Action Manager

Underground Storage Tanks Section

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